\* Required

## **Recurrent Acute Rhinosinusitis Survey**

Thank you for participating in our study. The purpose of this survey is to better characterize management strategies for patients with recurrent acute rhinosinusitis. The survey consists of 3 parts. The first part will be about your general practice characteristics.

The remaining portions will ask about your management strategy for 2 different groups of patients: Patients with NO deviated septum; and patients WITH deviated septum. Please answer the questions based on what you would do for the MAJORITY (>50%) of cases in each category.

1. Are you a fellowship-trained rhinologist? \* Mark only one oval. Yes No 2. If not, please select your fellowship status: Please skip to the next question if you are a fellowship-trained rhinologist. Mark only one oval. General Head and Neck **Facial Plastics** Otology/Neurotology **Pediatrics** Laryngology Sleep Other: 3. How many otolaryngologists are in your practice? \*

4. How many fellowship-trained rhinologists are

in your practice? \*

5.	Are you in academia or private practice? *  Mark only one oval.		
	Academia		
	Private practice		
	Other:		
6.	What is the zip code of your primary practice? *		
	This information will be kept confidential and will only be used to determine general demographics.		
Plea ate	atients with NO deviated septum ase answer the following questions based on how you would manage patients in the above egory in the MAJORITY (>50%) of cases.  In the MAJORITY (>50%) of cases, how would you manage these patients? *		
	Check all that apply.		
	Medical management ONLY		
	Balloon sinuplasty		
	Surgery		
	Other:		
8.	What is the average number of episodes per year that a patient will experience before you offer BALLOON SINUPLASTY? *  Mark only one oval.		
	·		
	1 to 3		
	4 to 5		
	6 or more		
	N/A or I don't use balloon sinuplasty		
9.	What is the average number of episodes per year that a patient will experience before you offer SURGICAL management? *  Mark only one oval.		
	1 to 3		
	4 to 5		
	6 or more		
	N/A or I don't use surgical management		

	*Limited/conservative sinus surgery: removal of nasal polyposis and opening of the maxillary +/-anterior ethmoidal sinuses; Complete/radical sinus surgery: removal of nasal polyposis and opening of all the paranasal sinuses  Mark only one oval.
	Septoplasty ONLY
	Limited/conservative sinus surgery ONLY
	Limited/conservative sinus surgery with septoplasty
	Complete/radical sinus surgery ONLY
	Complete/radical sinus surgery with septoplasty
	N/A or I don't use surgical management
	Other:
	ease answer the following questions based on how you would manage patients in the above egory in the MAJORITY (>50%) of cases.
11.	In the MAJORITY (>50%) of cases, how would you manage these patients? *  Check all that apply.
11.	
11.	Check all that apply.
11.	Check all that apply.  Medical management ONLY
11.	Check all that apply.  Medical management ONLY  Balloon sinuplasty
	Check all that apply.  Medical management ONLY  Balloon sinuplasty  Surgery
	Check all that apply.  Medical management ONLY Balloon sinuplasty Surgery Other:  What is the average number of episodes per year that a patient will experience before you offer BALLOON SINUPLASTY? *
	Check all that apply.  Medical management ONLY Balloon sinuplasty Surgery Other:  What is the average number of episodes per year that a patient will experience before you offer BALLOON SINUPLASTY? *  Mark only one oval.
	Check all that apply.  Medical management ONLY Balloon sinuplasty Surgery Other:  What is the average number of episodes per year that a patient will experience before you offer BALLOON SINUPLASTY? *  Mark only one oval.  1 to 3

13.	What is the average number of episodes per year that a patient will experience before you offer SURGICAL management? *
	Mark only one oval.
	1 to 3
	4 to 5
	6 or more
	N/A or I don't use surgical management
14.	Which of the following SURGICAL procedure(s) would you do in the majority of these cases? *
	Limited/conservative sinus surgery: removal of nasal polyposis and opening of the maxillary +/- anterior ethmoidal sinuses; Complete/radical sinus surgery: removal of nasal polyposis and opening of all the paranasal sinuses  Mark only one oval.
	Septoplasty ONLY
	Limited/conservative sinus surgery ONLY
	Limited/conservative sinus surgery with septoplasty
	Complete/radical sinus surgery ONLY
	Complete/radical sinus surgery with septoplasty
	N/A or I don't use surgical management
	Other:
Th	ank You
	idirk iou
15.	Comments?

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